(c) Amendments to the Claims

Please cancel claim 1 without prejudice or disclaimer. Kindly add new claims 2-8 as follows. A detailed listing of all the claims that are or were in the application is provided hereafter.

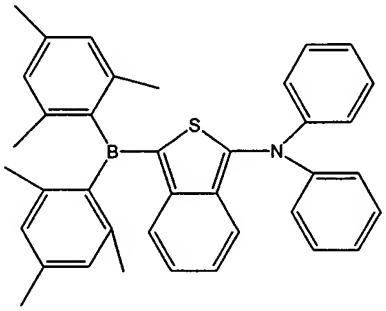
1. (Cancelled)

2. (New) An organic light-emitting device comprising an anode, an organic layer and a cathode, wherein light-emitting molecules being present in an emissive layer, said emissive layer is at least a part of the organic layer and (a) provides luminescence by charge injection, (b) effects transition from a triplet excited state having an energy level higher than a lowest excited singlet state to the lowest singlet excited state, and (c) effects fluorescent emission in a fluorescence quantum yield of 60% or more in the same state as existing in the emissive layer, and wherein the light-emitting molecules in the emissive layer comprise a monomeric organic compound.

3. (New) The organic light-emitting device according to claim 2, wherein the light-emitting molecules are 9, 10-diadamantyl anthracene.

4. (New) The organic light-emitting device according to claim 2, wherein the light-emitting molecules are 9,10-di(9,10-dimethyl fluorenone anthracene.

5. (New) The organic light-emitting device according to claim 2, wherein the light-emitting molecules are a compound represented by the formula

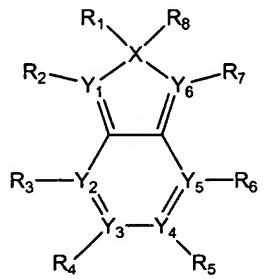


6. (New) The organic light-emitting device according to claim 2, wherein the light-emitting molecules are a compound having a central unit with a resonance diene structure or anthracene structure responsible for luminescence, said central unit substituted by a bulky substituents providing steric hindrance.

7. (New) The organic light-emitting device according to claim 6, wherein the central unit is isobenzothiophene or anthracene.

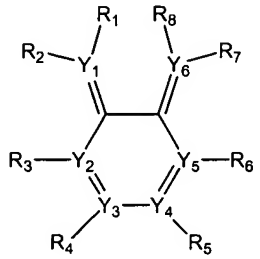
8. (New) The organic light-emitting device according to claim 2, wherein the light-emitting molecules are a compound represented by the following general Formulas I or II

General Formula I



wherein Y_1, Y_2, Y_3, Y_4, Y_5 and Y_6 are each a carbon atom or a nitrogen atom; R_1 and R_8 are each an optional substituent; when Y_1 - Y_6 are each a nitrogen atom, R_2 - R_7 are not present; when Y_1 - Y_6 are each a carbon atom, R_2 - R_7 are each a substituent; R_1- R_8 are the same or different or can be bonded together to form a ring; and X represents an atom of Group III, IV, V or VI of the Periodic Table

General Formula II



wherein Y_1, Y_2, Y_3, Y_4, Y_5 and Y_6 each represent a carbon atom or a nitrogen atom; R_1 and R_8 are each an optional substituent; when Y_1 - Y_6 are each a nitrogen atom, R_2 - R_7 are not present; when Y_1 - Y_6 are each a carbon atom, R_2 - R_7 are each a substituent, and R_1 - R_8 are the same or different or can be bonded together to form a ring.